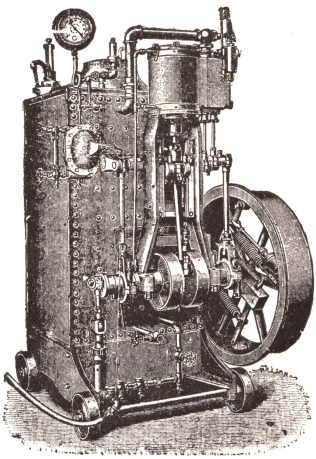
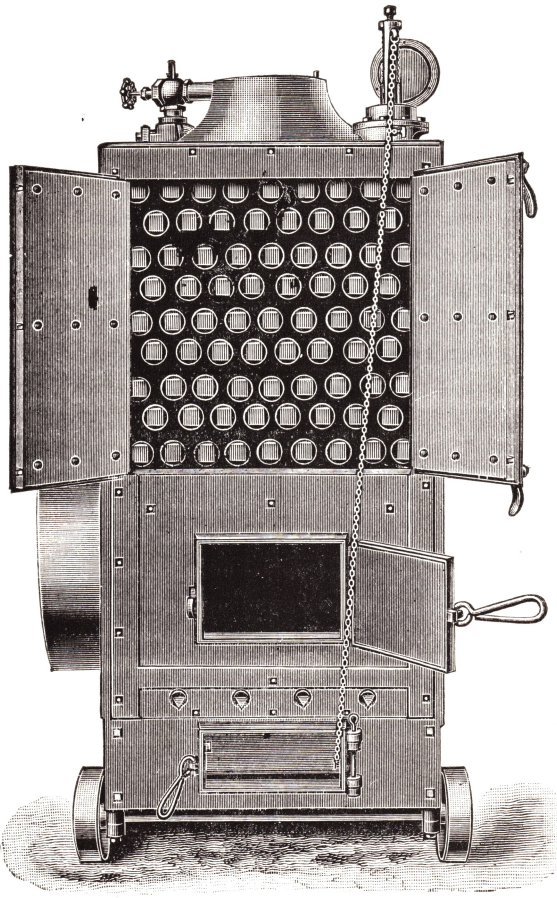
The Safe Steam Engines and Water-tube Boilers



SEND FOR CATALOGUE

A. E. OLMSTEAD
Ontario Iron Works
PULASKI, N. Y., U. S. A.



FIRE DOOR SIDE OF BOILER

ONTARIO IRON WORKS, PULASKI, NEW YORK

The Boiler and Engine a Necessity on the Farm, Especially the Boiler

IT is often quite a problem to have scalding water on hand when it is needed, for many dairymen or their wives have to carry the water quite a distance before it is used. In small dairies the water must be heated on the cook stove, or when the herd is larger a big iron kettle is used, but the best and most convenient is the boiler. A good many dairymen have bought the Safe rigs during the past few years for this purpose. Waste wood, coal, or corn cobs may be used as fuel.

The boiler is also convenient for cooking feed for chickens or pigs, and for warming water for the cows in the winter, as well as for butchering, etc. Its chief merit however is, that it puts an end to the unsatisfactory heating of water, and frees the women on the farm from the burdensome work that really belongs to the dairy house.

It is well to lead the steam into a half barrel of water where in one operation the tinware and milking machine utensils may be rinsed of washing solutions and sterilized. As far as is practical this method of rinsing and sterilizing should be used on all dairy apparatus. Many people think that they can rinse and scald properly by pouring a little hot water down the side of a vessel. Usually they miss a number of places, and also such a method does not impart enough heat to tinware to dry it, or to kill the bacteria. Small pieces of dairy apparatus should be placed in hot water at about 180 degrees Fahrenheit or above, and held there for at least one minute, or else they should be steamed properly. Water for washing anything about the dairy can be heated in three minutes by conducting steam from one of our boilers into a tub of water. Sizes 3, 4, 5, 6, 8, 10, 12 and 15 h. p.

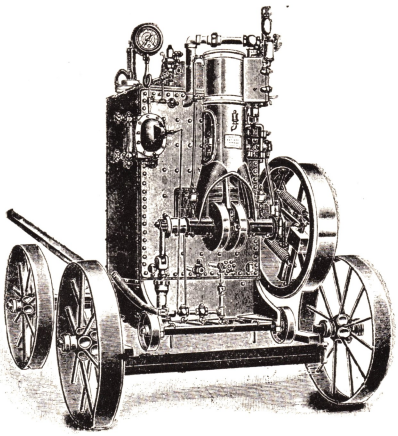
We have the ideal rig. Send for our catalogue. It is free.

A. E. OLMSTEAD,

Ontario Iron Works,

Pulaski, N. Y.

ONTARIO IRON WORKS, PULASKI, NEW YORK



COMPACT, ECONOMICAL, POWERFUL

PRICES -Without Truck

3 H. P.	Boiler and Engine complete						$210.	Boiler without Engine			$120
4	"	"	"	"	"	"	$270.				
5	"	"	"	"	"	"	$280.	"	"	"	$160
6	"	"	"	"	"	"	$335.	"	"	"	$185
8	"	"	"	"	"	"	$385.	"	"	"	$200
10	"	"	"	"	"	"	$450.	"	"	"	$235
15	"	"	"	"	"	"	$550.	"	"	"	$300

Truck complete for Rigs 3 to 8 H. P. $45.00.

" " " " 10 & 15 " " $65.00.